ABSTRACT

[0066] A method of forwarding calls for a subscriber having a primary communication device and a number of alternate communication devices in a multimedia telecommunication network by storing a call forwarding profile for the subscriber's primary communication device at a network server, where the call forwarding profile specifies at least one of the alternate communication devices to which specific types of calls are to be forwarded based on the incoming media desired for that call, receiving a call for the subscriber's primary communication device from a caller, determining the type of the call that has been received, matching the type of call received to the call forwarding profile, and routing the call to the proper alternate communication device according to the call forwarding profile.